

I. AMENDMENTS TO THE SPECIFICATION:

Kindly amend the specification as follows.

1. Before the paragraph on page 1, lines 1-4, of the original specification, which begins with “The invention concerns...,” kindly insert the following Section Heading:

FIELD OF THE INVENTION

2. Before the paragraph on page 1, lines 7-8, of the original specification, which begins with ““Data communication” means...,” kindly insert the following Section Heading:

BACKGROUND OF THE INVENTION

3. Before the paragraph on page 2, lines 15-16, of the original specification, which begins with “The invention thus concerns...,” kindly insert the following Section Heading:

SUMMARY OF THE INVENTION

4. Kindly replace the paragraph on page 2, lines 15-16, which begins with “The invention thus concerns...,” with the following new paragraph:

The invention thus concerns a wireless data communication device, which includes the features mentioned in claim 1, particularly for a portable object, the device including an oscillator circuit, which produces high frequency signals, and a signal processing unit connected to the oscillator circuit, wherein a connection structure of one part of the oscillator circuit, which produces the high frequency signals, is arranged to act as antenna for the

transmission of data by means of stray signals transmitted by the connection structure, and
wherein the processing unit provides at least one control signal to the oscillator circuit, the
control signal depending upon the data to be transmitted by means of the stray signals.

5. Kindly replace the paragraph on page 3, lines 6-7, which begins with “The invention therefore...,” with the following new paragraph:

The invention therefore also concerns a wireless data communication system, which includes the features mentioned in claim 7. short distance wireless data communication system between (a) a communication device, and (b) an electronic apparatus, wherein the device includes an oscillator circuit, which produces high frequency signals, and a signal processing unit connected to the oscillator circuit, wherein a connection structure of one part of the oscillator circuit, which produces the high frequency signals, is arranged to act as antenna for the transmission of data by means of stray signals transmitted by the connection structure, and wherein the processing unit provides at least one control signal to the oscillator circuit, the control signal depending upon the data to be transmitted by means of the stray signals, and wherein the apparatus includes stray signal receiving means and signal processing means connected to the receiving means in order to extract the data from the stray signals transmitted by the device when the device is placed in proximity to the apparatus.

6. Before the paragraph on page 3, lines 8-11, of the original specification, which begins with “The objects, advantages...,” kindly insert the following Section Heading:

BRIEF DESCRIPTION OF THE DRAWINGS

7. Before the paragraph on page 3, lines 21-23, of the original specification, which begins with “In the following description...,” kindly insert the following Section Heading:

DETAILED DESCRIPTION OF THE INVENTION